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We confirm your Report of Reception
at 1642 - 1708 Hours C.S.T.

(2242- Hours U.C.T.)

Nov. 24 19 93

Chief Engineer

LOCATION OF TRANSMITTER:
49° 27' 57" North Latitude
103° 50' 33" West Longitude
FREQUENCY: 1190 kHz
TYPE OF EMISSION: 10K00A3EGN
MODE OF OPERATION:
DA-N (Directional at night)
MAIN TRANSMITTER:
10 kW Nautel Ampfet 10
STANDBY TRANSMITTER
1 kW General Electric 4BTC71A1
DAYTIME ANTENNA:
10 kW one 61 m. vertical radiator
NIGHT-TIME ANTENNA
5 kW four 61 m. vertical radiators in-line
bearing 12° East of True N.

Our Studios are located approximately
24 km. north of the transmitter site.

CFSL RADIO, BOX 340, WEYBURN, SASKATCHEWAN, CANADA S4H 2K2